

CLAIM AMENDMENTS

Claim 1. (currently amended) A process of opening a container for a transportation of valuable objects or valuable documents, wherein the container (1) includes a first electronic unit (2) which functions to allow deactivation of an alarm system and/or opening of the container, and wherein a first container-opening key (10) includes a second electronic unit (12) adapted to communicate with the first electronic unit (2) when initiating opening of said container, said container including means for destroying the valuable objects or documents contained therein unless said alarm system is deactivated by a full code-set (ABCD) when opening the container, characterised by a step of using a stationarily disposed second key (20) together with the first key (10) for simultaneously completing the full code-set (ABCD) required to initiate deactivation of said alarm system and/or opening of the container (1) without destroying the valuable objects or documents within said container, said stationarily disposed second key being fixedly and permanently mounted to a portion of a structure at ~~within~~ a predetermined location in which the container is to be opened.

Claim 2. (previously presented) A process according to Claim 1, characterised in that the stationarily disposed second key (20) includes a third electronic unit (22) which contains a subset (CD) of the complete code-set (ABCD) required to initiate deactivation of said alarm system and/or opening of the container (1).

Claim 3. (previously presented) A process according to Claim 1, characterised in that the electronic unit (12) of the first key (10) includes a subset (AB) of the complete code-set

(ABCD) required to initiate deactivation of the alarm system and/or opening of the container (1).

Claim 4. (previously presented) A process according to Claim 1, characterised by another step of deactivating the alarm system and/or opening the container when the first key (10) is in the geographic vicinity of the second key (20) and/or physically connected to said second key, and deactivating the alarm system and/or opening of the container (1) only within a predetermined time period.

Claim 5. (previously presented) A process according to Claim 1, characterised by another step of transferring from the first key to the second key (20) a subset (CD) of the complete code-set (ABCD) when said first key (10) is used together with the second key (20) for the first time, wherein said code subset (CD) is thereafter found only in the second key (20).

Claim 6. (previously presented) A process according to Claim 1, characterised by another step of opening a dialog-like communication with the electronic unit (2) of the container (1) for allowing deactivation of the alarm system and/or opening of the container (1) to be completed, through the medium of code interplay when the complete code-set (ABCD) for initiating opening of the container (1) and deactivating the alarm system is provided.

Claim 7. (previously presented) A process according to Claim 1, characterised by another step of stationarily installing the second key (20) in a room or in a space where deactivation of the alarm system and/or opening of the container (1) shall be initiated; and destroying a code subset (CD) contained in the second key (2) in response to an attempt to invalidate said stationary installation.

Claim 8. (previously presented) A process according to Claim 1, characterised by another step of destroying a code subset (CD) contained by the second key (20) in response to damaging a casing (21) containing the stationary second key (20).

Claim 9. (previously presented) A process according to Claim 1, characterised by another step of installing said stationary second keys (20) in a number of rooms or spaces included in the transportation route of transportable said containers (1).

Claim 10. (previously presented) An arrangement for carrying out the process according to Claim 1, characterised in that the arrangement includes said second key (20) which has a third an electronic unit (22) for storing said code subset (CD); and in that said third electronic unit (22) of said second key (20) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 11. (previously presented) A process according to Claim 2, characterised in that the electronic unit (12) of the first key (10) includes a subset (AB) of the complete code-set (ABCD) required to initiate deactivation of the alarm system and/or opening of the container (1).

Claim 12. (previously presented) An arrangement for carrying out the process according to Claim 2, characterised in that the arrangement includes said second key (20) which has said third electronic unit (22) for storing said code subset (CD); and in that said third electronic unit (22) of said second key (20) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 13. (previously presented) An arrangement for carrying out the process according to Claim 3, characterised in that the arrangement includes said second key (20) which has a third electronic unit (22) for storing said code subset (CD); and in that said third electronic unit (22) of said second key (20) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 14. (previously presented) An arrangement for carrying out the process according to Claim 4, characterised in that the arrangement includes said second key (20) which has a third electronic unit (22) for storing said code subset (CD); and in that said third

electronic unit (22) of said second key (20) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 15. (previously presented) An arrangement for carrying out the process according to Claim 5, characterised in that the arrangement includes said second key (20) which has a third electronic unit (22) for storing said code subset (CD); and in that said third electronic unit (22) or said second key (20) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 16. (previously presented) An arrangement for carrying out the process according to Claim 6, characterised in that the arrangement includes said second key (20) which has a third electronic unit (22) for storing said code subset (CD); and in that said third electronic unit (22) of said second key (20) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 17. (previously presented) An arrangement for carrying out the process according to Claim 7, characterised in that the arrangement includes said second key (20) which has a third electronic unit (22) for storing said code subset (CD); and in that said third electronic unit (22) of said second key (20) is encapsulated in a casing (21) which can be

anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 18. (previously presented) An arrangement for carrying out the process according to Claim 8, characterised in that the arrangement includes said second key (20) which has a third electronic unit (22) for storing said code subset (CD); and in that said third electronic unit (22) of said second key (20) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 19. (previously presented) An arrangement for carrying out the process according to Claim 9, characterised in that the arrangement includes said second key (20) which has a third electronic unit (22) for storing said code subset (CD); and in that said third electronic unit (22) of said second key (20) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 20. (previously presented) An arrangement of carrying out the process according to Claim 11, characterised in that the arrangement includes said second key (20) which has said third electronic unit (22) for storing said code subset (CD); and in that said third electronic unit (22) of said second key (20) is encapsulated in a casing (21) which can be

anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.